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38834 7590 03/28/2008 WESTERMAN, HATTORI, DANIELS & ADRIAN, LLP 1250 CONNECTICUT AVENUE, NW			EXAMINER	
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

RECORD OF ORAL HEARING
UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE BOARD OF PATENT APPEALS
AND INTERFERENCES
Ex parte YUSAKU FUJII and TAKASHI SHINZAKI
Ex pane TOSAKO POJII and TAKASIII SIIINZAKI
Appeal 2008-0362
Application 09/425,736
Technology Center 2100
Oral Hearing Held: February 14, 2008
Before JAMES D. THOMAS, ALLEN R. MACDONALD, and
JAY P. LUCAS, Administrative Patent Judges.
ON BEHALF OF THE APPELLANTS:
ON BEHALF OF THE AFFELLANTS.
THOMAS E. BROWN, ESQ.
Westerman, Hattori, Daniels & Adrian, LLP
1250 Connecticut Avenue, N.W., Suite 700
Washington, D.C. 20036
The above-entitled matter came on for hearing on Thursday,
February 14, 2008, commencing at 9:30 a.m., at the U.S. Patent and
Trademark Office, 600 Dulany Street, 9th Floor, Hearing Room A,
Alexandria, Virginia, before Lori B. Allen.
PROCEEDINGS
JUDGE THOMAS: Good morning, Mr. Brown.

1	MR. BROWN: Good morning.
2	JUDGE THOMAS: Do you know how this procedure works at the
3	Board?
4	MR. BROWN: I've been up here 86 times. Unless it's changed I
5	should be okay.
6	JUDGE THOMAS: Okay. You can just use that clock as a guide for
7	your time. 20 minutes, okay? You can proceed at any time.
8	MR. BROWN: May it please the court, the present invention is
9	directed towards an illegal access discriminating apparatus, and this is
10	different from your typical apparatus that does authentication. But,
11	basically, what we're doing here is that we're monitoring or looking at the
12	actual user I.D. and the organic information. So this is two types of
13	authentication we're looking at.
14	So it usually has to enter user I.D. and organic information. Organic
15	information can be signature, Radnor or Bingham Prand.
16	JUDGE MACDONALD: Excuse me. You don't have to walk
17	through this discussion, because we went over this yesterday, and this is our
18	understanding. Everything you're covering is redundant to our current
19	understanding of the invention. So you can move right into your arguments
20	if you would.
21	MR. BROWN: Okay. Great. Great.
22	Basically, our argument is that the primary reference of Moussa fails
23	to disclose the features of claim 1 regarding a second storing adjutant,
24	restoring pairs of I.D. information, information which were input in a
25	predetermined time. And basically also fails to disclose, we believe the nex

1 feature of claim 1 also discloses claim 12 regarding comparing the collating 2 unit. 3 Again, as I was saying previously, what we're trying to do here is 4 we're trying to look at the actual information that's being inputted. And then 5 we're storing that information so that subsequently when the user comes in 6 and he enters in user I.D. and organic information, we're not looking and 7 checking whether that information is being authenticated with regard to 8 some type of server or data base or authentication. We're looking at it and 9 seeing comparing it to other information that was previously inputted by the 10 user. And that's the difference between what we're doing and what the 11 implied reference of Moussa is doing. 12 Basically, again, Moussa uses double authentication or even triple 13 authentication. You have the user password Q. And then you have the 14 physical token that it also talks about, handwriting, a signature that's 15 inputted. So there is, you know, triple authentication, double authentication, 16 and there is organic information. 17 That's granted in the user I.D., but Moussa is just concerned with 18 authenticating the user with the authentication data base. And it uses a 19 complex system of taking the inputted password Q, advise the budget index 20 values, budgeted additional index value NO, and then what it does after that, 21 it authenticates the physical token in the data block. It takes a fingerprint 22 from the physical token, authenticates a database. 23 JUDGE MACDONALD: Again, let me ask. We've read through the 24 reference and our understanding is it corresponds in your figure 1 what 25 would essentially be the prior art, the top half of the drawing. And we

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I	understand it doesn't include anything from the bottom half of the drawing
2	which is essentially the invention.
3	MR. BROWN: Well then, exactly. Oh, great.
4	JUDGE MACDONALD: Do you have anything else you'd like to
5	add?
6	MR. BROWN: No. Have a great day, though.
7	JUDGE THOMAS: Yeah? Have a good day.
8	MR. BROWN: Thank you so much.
9	[The hearing was concluded at 9:40 a.m.]
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